

- Do you have communication skills?
- Are you interested in amateur radio?
- Do you want to make a difference in your community?
- How can **YOU** help out in a disaster?

The Seattle Auxiliary Communication Service could be for you!

During a major disaster, communities often must fend for themselves; neighbors have only each other to rely upon as emergency services (police, fire, and ambulance) are unable to respond to most calls during the first 72 hours of a disaster. Normal means of communications during this period may be damaged, overloaded or destroyed. Emergency services have difficulty responding to the locations where they are most needed because of the lack of working communications systems. In Seattle, the Auxiliary Communication Service (ACS) has been formed to bridge this communications gap. A team formed of volunteer amateur radio operators, ACS responds to neighborhood community centers, city emergency operations centers and to other

critical areas during these times to ensure the flow of accurate and life-saving information to city officials and emergency responders. If you can work reliably under stress, have good communications skills, and an interest in amateur radio, then the ACS and your community could use your help. Please contact any member of the leadership team on the back of this pamphlet, and they will help you get involved and on the Team..

Purpose and Mission of Seattle ACS



Purpose

The Auxiliary Communications Service (ACS) is a team of unpaid communication professionals dedicated to assisting the City of Seattle with public safety and emergency communications in times of disaster and/or community need. ACS is organized and operates under the authority of the City of Seattle Division of Emergency Management and in times of disaster, operations will be in accord with the provisions of the Radio Amateur Civil Emergency Service (RACES) as provided for by the FCC and FEMA. Seattle ACS is affiliated with the King County Amateur Radio Emergency Service[®] (ARES[®]).

When activated by the City's Emergency Operations Center (EOC), ACS members may be assigned to carry out one or more of the following:

- Staff communications posts at the Seattle EOC or one of several public safety or government agency command centers located throughout the city.
- Staff communications posts at Community Center facilities located throughout the city that serve as the coordination hubs for the City's neighbor disaster response program known as the Seattle Disaster Aid & Response Teams or SDART. This

program is coordinated through the Division of Emergency Management.

Report as directed, to various posts such as schools, shelters and hospitals; or to field teams involved in the City's emergency response and disaster recovery efforts. The primary purpose will be to provide communications and other support services.

Mission

- ACS will, in a professional manner, provide auxiliary communications and other support services to City government and the community as is necessary to support disaster response and recovery efforts. Typically, ACS's mission objectives may include, but are not limited to, establishing and operating primary and secondary radio networks to carry public safety and emergency communications utilizing amateur as well as a variety of government systems.
- Provide communications and administrative support by answering phones, making calls to locate staff and volunteers, as well as equipment and supplies, relaying messages within the EOC and other command centers and between various facilities, utilizing computer networks, FAX, e-mail and other methods and provide any other support assistance as may be necessary.
- Report information from the field including weather and damage conditions, supply and service requests, as well as progress on response and recovery actions by way of radio, telephone, television and other forms of communications.

- Collecting, summarizing and reporting information about the disaster and the extent of damage as well as the nature of various response and recovery activities that are underway, as determined through monitoring a variety of media and communications sources.
- Preparation for mission readiness through training, skill development and conducting table top as well as field exercises.

Responsibilities

- All ACS members, when activated for duty will conduct themselves in a professional manner.
 ACS members will observe all the rules and work place expectations of the government agency to which they are assigned. ACS members should work in a manner indistinguishable from paid employees of that agency.
- ACS members will carry out their assigned duties as directed by the command authority at the agency to which they are assigned, or by the incident command structure at a field location to which they are assigned or by their ACS team leader.
- ACS members will only respond if officially activated by the Seattle EOC as communicated through the call-out procedures established by ACS management. EOC activation is required for Emergency Worker insurance coverage.
- All ACS members must be registered as Emergency Workers as provided for by the State of Washington in RCW 38.52 and detailed in WAC Chapter 118-04 The Emergency Worker Program. Registration provides State personal injury and property damage insurance coverage for volunteers and indemnifies the City from liability should an injury occur. Emergency Worker Registration is

mandatory before an ACS member will be assigned for duty and requires finger printing and a Police Department background check.

 ACS members will strive to enhance their professional skill through participation in training and drills.

LEADER SHIP TEAM

ACS Manager: Mark Sheppard, N7LYE 206-684-5027 mark.sheppard@seattle.gov

Northwest Team Lead: Bill Ehler, K7NZV 206-784-6825

Central West Team Lead: Vacant, Interim: Mark Sheppard, N7LYE 206 684 5027 mark.sheppard@seattle.gov

Southwest Team Lead: Jonathan Scherch, KK7PW

206-200-3464 scherch@antiochsea.edu

Northeast Team Lead: George Boswell, K7YHB

206-527-2346 <u>k7yhb@arrl.net</u> Website: www.pioneernet.net/k7yhb

Central East Team Lead: Matthew Thomas,

KD7PPK 206-499-4932

root@seattlesnort.org

Southeast Team Lead: Christopher Osburn,

KD7DVD

206-723-6336 <u>kd7dvd@arrl.net</u>

ACS Staff Posts:

King Co. ARES Liaison: Bill Dockstader, W7LSK, 206-383-5454 w7lsk@arrl.net

Net Manager: Bill Ehler, K7NZV

206-784-6825

QRV? Newsletter Editor: Pete Smith, N7BYP

206-284-2098 <u>n7byp@arrl.net</u>

Please join us on Monday Evenings at 7PM (1900hrs) on the PSRG Repeater 146.96–, with a tone of 103.5, for our weekly ACS Net.

Additional information may be found on the ACS Website at: http://www.seattle.gov/acs

Washington State ARES® / RACES information is available at their Website:

http://www.wastateares.org

King County ARES® / RACES information is available at their Website: http://www.aresofkingcounty.org

Seattle Disaster Aid and Response Teams (SDART) at their website:

http://www.seattle.gov/emergency_mgt/whoWeAre/preparednessSDART.htm

American Radio Relay League (ARRL) Emergency Communications Website at: http://www.arrl.org/FandES/field/emergency/

ARRL Certification and Continuing Education (C-CE online training) Website at: http://www.arrl.org/cce/

FEMA Emergency Management Institute Online Training Courses Website at: http://training.fema.gov/EMIWeb/IS/

Communications Academy 2005 April 2-3; Emergency Communications training. Visit their website at:

http://www.commacademy.org/2005/index.php

[®] Amateur Radio Emergency Services® (ARES®) is a registered trademark of the American Radio Relay League, Incorporated, and is used with permission.